
Notice of Refe	rences	Cited
----------------	--------	-------

Application No.

09/051,034

Applicant(s)

McKenzie et al.

Examiner

Group Art Unit

Peter Brunovskis

1632

Page 1 of 2

	Notice of Merereines office			Peter Brunovskis		P	Page 1 of 2	
				U.S. PATENT DOC	JMENTS			
		DOCUMENT NO.	DATE	•	NAME	CI	LASS	SUBCLASS
	Α						ĺ	
	В			<del></del>				
	С							<del></del>
	D							<u></u>
	E							
	F							·
-	G							
	н		,					
	1							
	J							
	к							
	L							
	м							
	IVI			FOREIGN PATENT DO	CHMENTS	1		
			·		<u> </u>			
		DOCUMENT NO. DATE COUNTRY NAME CLASS				LASS	SUBCLASS	
	N							
	0							
	Р							
	a							
	R							
	s			and the second second				
	т							
			1	NON-PATENT DOC	JMENTS			
			DOCUMENT (Include	ding Author, Title, Source, ar	nd Pertinent Pages)			DATE
	Schwientek et al., "Golgi localization and in vivo activity of a mammalian glycosyltransferase (human beta-1,4-galactosyltransferase) in yeast", J. Biol. Chem., 271(7):3398-3405.					2/1996		
	٧	Sandrin et al., "Characte generating the gal-alpha(	rization of cDNA of 1,3)gal epitope",	clones for porcine alp Xenotransplantation,	ha(1,3)galactosyltransf 1:81-88.	erase: the enyzme		1994
	w	Colley, "Golgi localization	n of glycosyltrans	ferases: more questic	n than answers", Glyco	obiology, 7(1):1-13	3.	2/1997
	x	Machamer, "Targeting ar	nd retention of Go	lgi membrane protein	s", Curr. Opin. Cell Bio	1., 5(4):606-612.		9/1993

Ja Warlow

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

Part of Paper No. 12

09/051,034	Applicant(s)	McKenzie et al			
Examiner		Group Art Unit			

Notice of References Cited	Ν	otice	of R	efer	ences	Cited
----------------------------	---	-------	------	------	-------	-------

09/051,034	Мс	Kenzie et al.
Examiner	Group A	rt Unit
Peter Brunovs	kis 16	32 Page 2 of 2

			Pete	er Brunovskis	1632	P	age 2 of 2
			U.S. PATENT DOCUM	TENTS			
	DOCUMENT NO.	DATE		NAME		CLASS	SUBCLASS
A							· -
В							
С							
D							
E							
F							<del>-</del> ·
G							
н						·	
J							
к							
L							
М							
			FOREIGN PATENT DOC	JMENTS			
	DOCUMENT NO.	DATE	COUNTRY	NAME		CLASS	SUBCLASS
N							
0							
P							
a							
R							
s							
т							
			NON-PATENT DOCUM	1ENTS			
			cluding Author, Title, Source, and				DATE
U	Gleeson et al., "Targetin	ng of proteins to	the Golgi apparatus", Gly	/coconj. J., 11:381-39	94		1994
v	Anderson et al., "Humar	n gene therapy",	Nature, 392(Supp.):25-3	30.			4/1998
w	Verma and Somia, "Gen	e therapy-promis	ses, problems and prospe	cts", Nature, 389:239	9-242.		9/1997
x							<u>.</u> .
			·····				

Doe World